



DT03 Rec'd PTO 09 NOV 2004

PCT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN THE APPLICATION OF:

TUDOR DAWKINS

CASE NO.: BA9294USPCT

APPLICATION NO.: 10/500261

CONFIRMATION NO.: UNKNOWN

GROUP ART UNIT: UNKNOWN

EXAMINER: UNKNOWN

FILED: JUNE 18, 2004

FOR: METHOD FOR CONTROLLING INVERTEBRATE PESTS AND/OR FUNGAL
DISEASES WHICH AFFECT POTATOES OR OTHER CROPS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with 37 CFR 1.97 and 1.98, Applicants bring to the attention of the U.S. Patent and Trademark Office information listed on the enclosed PTO/SB/08. A copy of the information is also enclosed.

Should any fee be required in connection with the filing of this Information Disclosure Statement, please charge such fee to Deposit Account No. 04-1928 (E. I. du Pont de Nemours and Company).

Respectfully submitted,

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Dated: NOVEMBER 3, 2004
Enclosures



PTO/SB/08A (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

Approved for use through January 2010. GPO:2009-090:500
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Subpoena for Crim. No. 1449 A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

<i>Complete if Known</i>	
Application Number	10/500261
Filing Date	June 18, 2004
First Named Inventor	TUDOR DAWKINS
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BA9294 US PCT

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature		Date Considered	
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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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STATEMENT BY APPLICANT**

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2

of

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Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BA9294 US PCT

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Royer TA et al: "Insecticide Application and Insect Control Using A Drip Irrigation Delivery System" Pesticide Science, Vol. 25, No. 3, 1989, pages 231-240	<input type="checkbox"/>
		Schipke LG et al: "Control of banana burrowing nematode (<i>Radopholus similis</i>) by fenamiphos applied through micro-irrigation in N. Queensland" Australian Journal of Experimental Agriculture, Vol. 34, No. 1, 1994, pages 109-114	<input type="checkbox"/>
		Vrain TC et al: "Application of nonvolatile nematicides through a trickle irrigation system to control <i>Pratylenchus penetrans</i> in raspberries <i>rubus-idaeus</i> " Canadian Journal of Plant Pathology, Vol. 8, No 1, 1986, pages 97-101	<input type="checkbox"/>
		Heungens A et al: "Control of Western flower thrips (<i>Frankliniella occidentalis</i>) on <i>Verbena hybrida</i> by irrigation of systemic insecticides." Mededelingen Faculteit Landbouwkundige en Toegepaste Biologische, Vol. 61, No. 3A, 1996, pages 859-863	<input type="checkbox"/>
		Garabedian S et al: "Effects of Nonfumigant Nematicides Applied Through Low-Pressure Drip Irrigation on Control of <i>Meloidogyne Incognita</i> on Tomatoes" Plant Disease, Vol. 69, No. 2, 1985, pages 138-140	<input type="checkbox"/>
		Westerdahl BB et al: "Management of <i>Pratylenchus penetrans</i> on oriental lilies with drip and foliar-applied nematicides." Journal of Nematology, Vol. 25, No. 4 Suppl., 1993, pages 758-767	<input type="checkbox"/>
		Apt WJ: "The application of phenamiphos and oxamyl by drip irrigation for the control of the reniform nematode <i>Rotylenchulus-reniformis</i> on pineapple in Hawaii USA", Journal of Nematology, Vol. 13, No. 4, 1981, page 430	<input type="checkbox"/>
		Bell AA et al: "Mechanisms of subsurface drip irrigation-mediated suppression of lettuce drop caused by <i>Sclerotinia minor</i> ." Phytopathology, Vol. 88, No. 3, March 1998 (1998-03), pages 252-259	<input type="checkbox"/>
		Overman AJ: "Nematicides in linear drip irrigation for full bed mulch of tomato" Soil and Crop Science Society of Florida Proceedings, Vol. 34, 1975, pages 197-200m	<input type="checkbox"/>
		Dutcher JD et al: "Application of reduced rates of systemic insecticides for control of foliar pecan arthropods" Journal of Economic Entomology, Vol. 77, No. 4, 1984, pages 1037-1040	<input type="checkbox"/>
		T.J.W. Alphey, "Subsurface Application of Liquid fumigants to Arable Soils for the Control of Plant-Parasitic Nematodes," Hort. Res. 1981, 21, 169-180	<input type="checkbox"/>

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